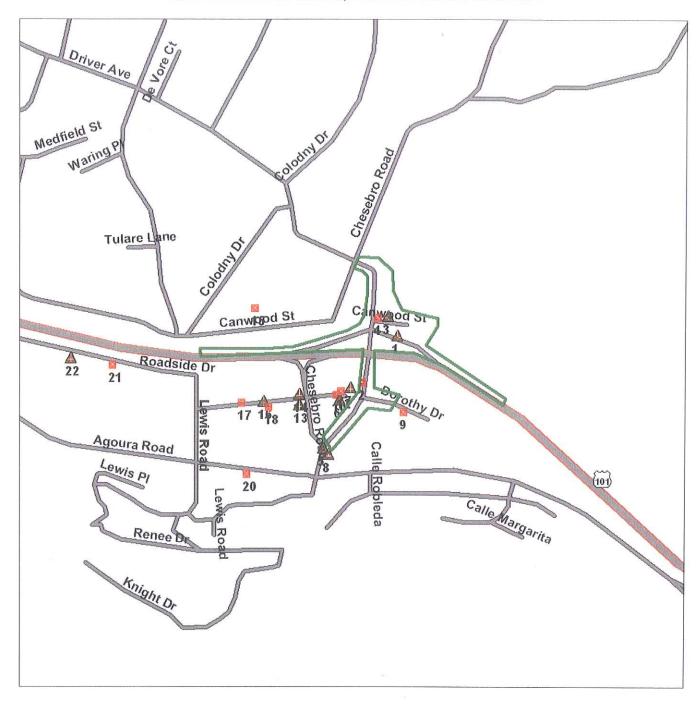


#### **Environmental FirstSearch**

.25 Mile Radius from Area AAI: RCRAGEN, UST, PERMITS, OTHER



#### 5325 CHESEBRO ROAD, AGOURA HILLS CA 91301



L	Source: U.S. Census TIGER Files			
3	Area Polygon			ga.
	Identified Site, Multiple Sites, Receptor	$\times$	A	
	NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste			
	Triballand			
	Railroads			

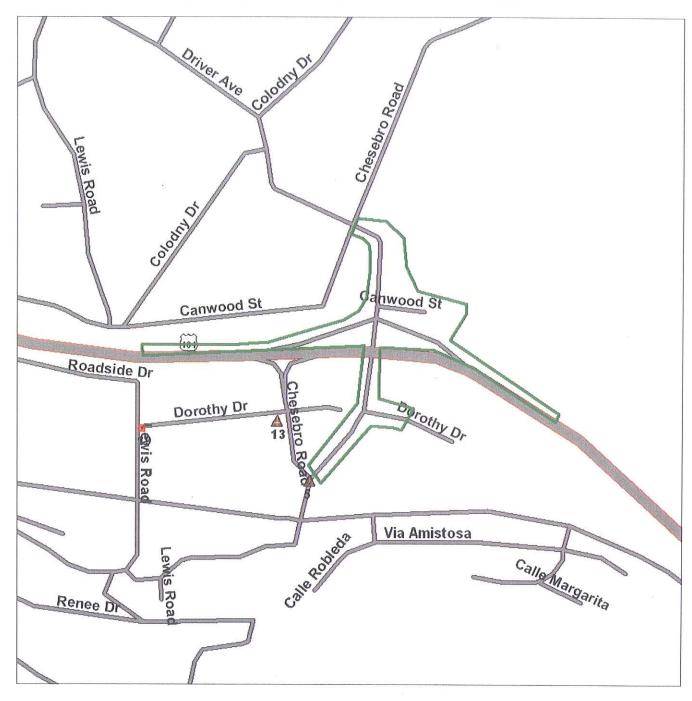


#### **Environmental FirstSearch**

.12 Mile Radius from Area AAI: SPILLS90, ERNS, RCRANLR, FIMAP



#### 5325 CHESEBRO ROAD, AGOURA HILLS CA 91301



Source: U.S. Census TIGER Files			
Area Polygon			gps.
Identified Site, Multiple Sites, Receptor	$\times$	A	
NPL, DELNPL, Brownfield, Solid Waste Landfill (SWL), Hazardous Waste			
Triballand			
Railroads			

# Appendix D Historical Aerial Photo Report

#### TRACK >info services llc

2339 1/2 Honolulu Ave, Montrose, CA 91020, Phone (866) 664-9981 Fax (818) 249-4227



Dear Valued Customer,

Thank you for ordering this historical aerial collection prepared by Track Info Services, a partner of the Environmental FirstSearch Network. As you can see, we are introducing an improved format for our aerials. Here are some of the features we have added to help you better utilize the photos.

- > Scale: with an approximate scale of the cropped photo image.
- Focused Coverage Area: a 1/4 mile radius around the subject site is covered, so you may view the specified target site and adjacent properties.
- > PDF Format: pdf is now our default format, so you may easily integrate the photos with other documents. This also enables you to easily zoom in or out on your desktop's pdf viewer.
- > Single File for all Photos: our photos now come as a single pdf file instead of multiple jpeg files, so everything may be downloaded all together as one file.

#### Notes:

- 1. The scale located below the photograph, can be used to approximate distances on the image when it has been printed at 100% on an 8.5 x 11 letter sized paper. The approximate scale of the image should not be confused with the original photo scale also listed. The original photo scale is the average scale of the unedited photographs over the entire flight and is provided by the company that performed the flight.
- 2. The subject site location is based on the coordinates provided by requestor through the Environmental FirstSearch software or on an order form.
- 3. You may still request up to a 1 mile coverage area or jpeg format by simply noting your request in the "special instructions" box within the "Additional Services / Aerials" tab of the Environmental FirstSearch software.

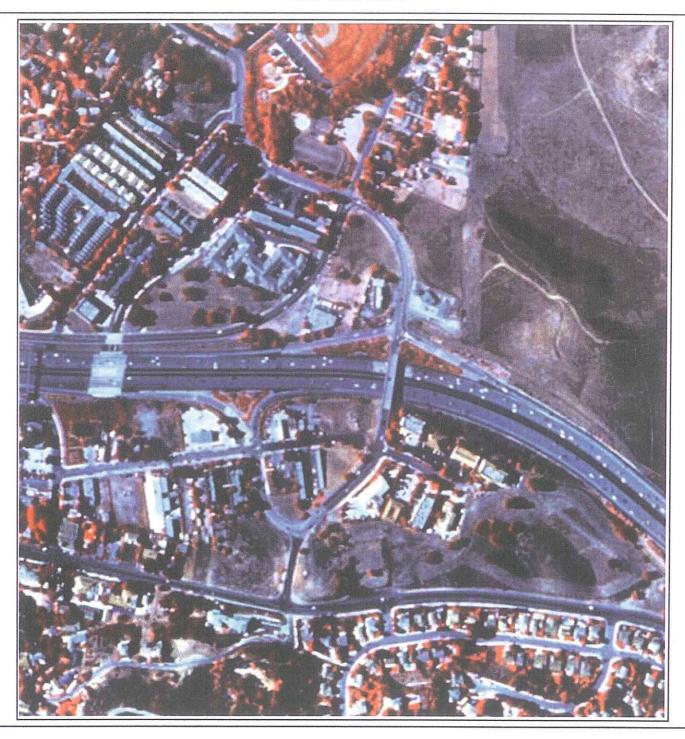
If you have any further questions please contact Track Info Services by email at <a href="mailto:services@trackinfoservices.com">services@trackinfoservices.com</a> or call us at (866) 664-9981.



Site: 5325 Chesebro Road, Agoura Hills, CA 91301

Photo Year: 2002





Job Number: 6469285001 Original Scale of Photo: 1:40,000

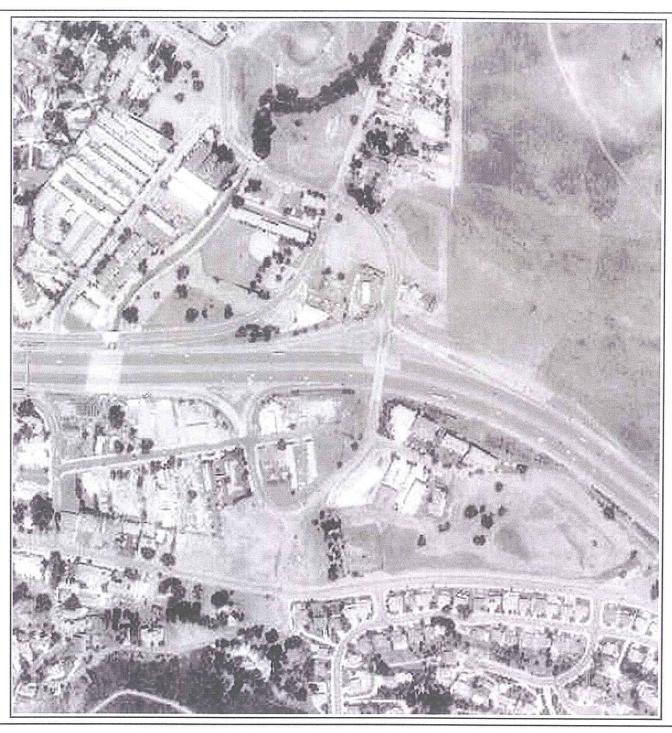
Approximate Scale of This Image: 1 in equals 375 ft



Site: 5325 Chesebro Road, Agoura Hills, CA 91301

Photo Year: 1994





Job Number: 6469285001 Original Scale of Photo: 1:40,000

Approximate Scale of This Image: 1 in equals 375 ft Coverage Area Approximately 1/4 Mile Radius From Subject Site

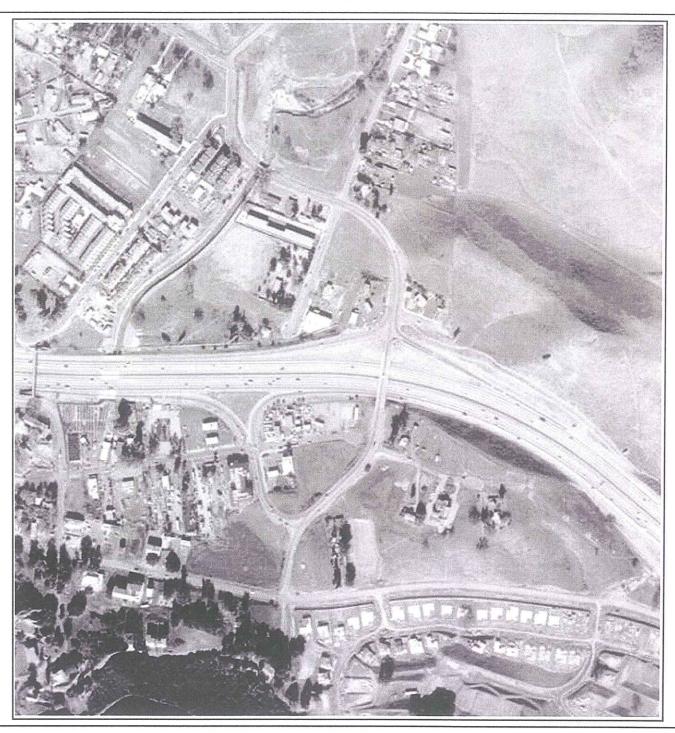


Historical Aerial Photo

Site: 5325 Chesebro Road, Agoura Hills, CA 91301

Photo Year: 1981





Job Number: 6469285001

Original Scale of Photo: 1:36,000

Approximate Scale of This Image: 1 in equals 375 ft



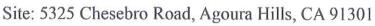
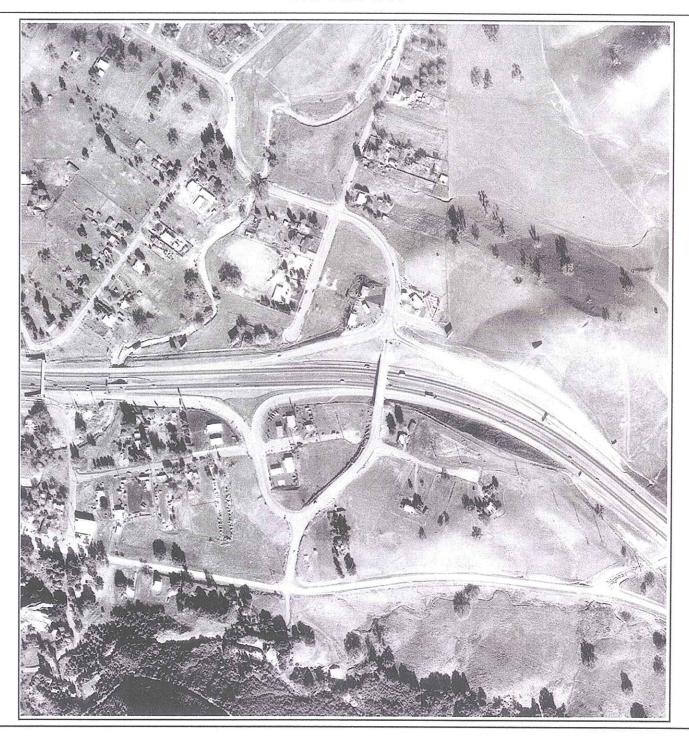


Photo Year: 1970





Job Number: 6469285001

Original Scale of Photo: 1:12,000

Approximate Scale of This Image: 1 in equals 375 ft



Historical Aerial Photo

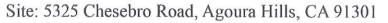
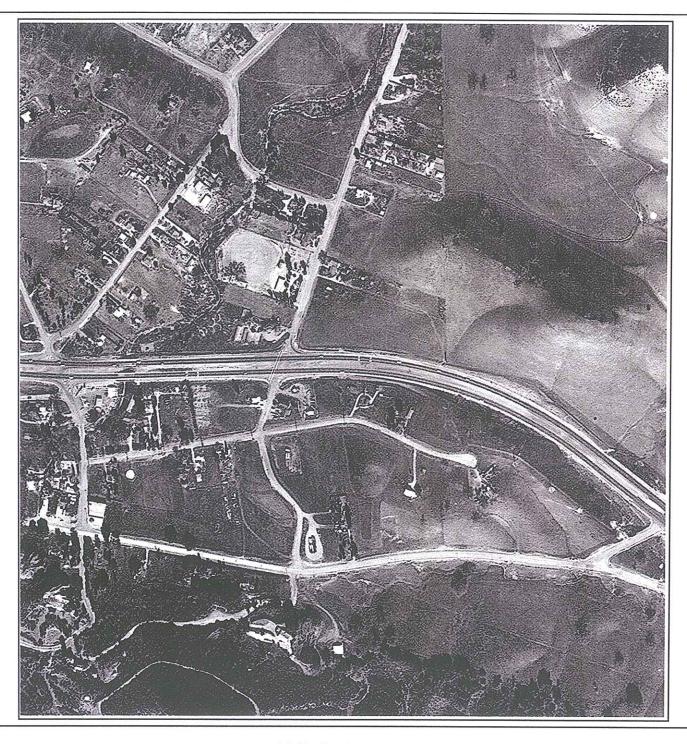


Photo Year: 1961





Job Number: 6469285001 Original Scale of Photo: 1:16,000

Approximate Scale of This Image: 1 in equals 375 ft

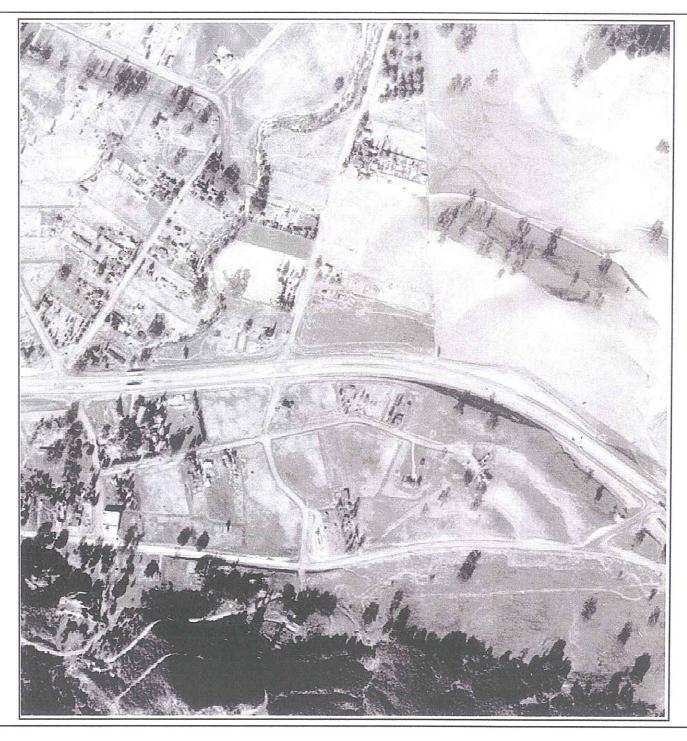


Historical Aerial Photo

Site: 5325 Chesebro Road, Agoura Hills, CA 91301

Photo Year: 1953





Job Number: 6469285001

Original Scale of Photo: 1:20,000

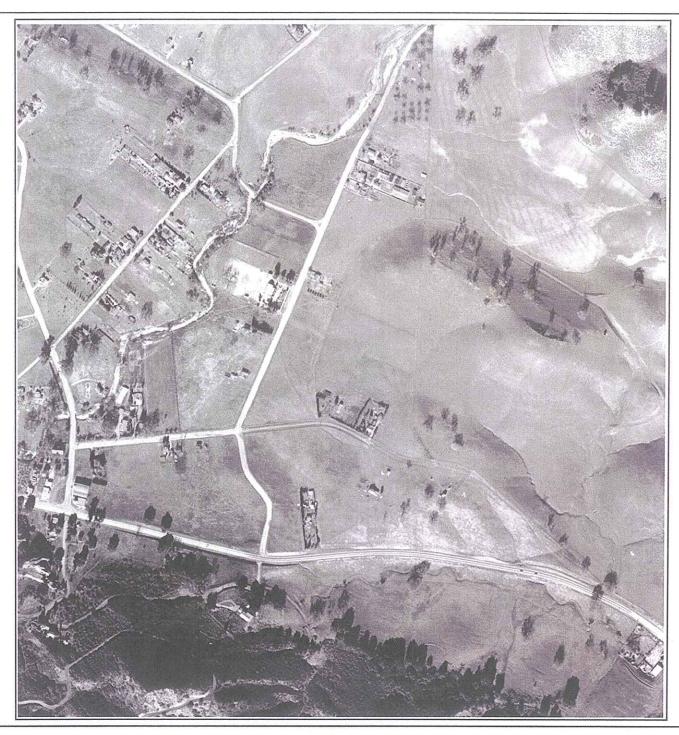
Approximate Scale of This Image: 1 in equals 375 ft



Site: 5325 Chesebro Road, Agoura Hills, CA 91301

Photo Year: 1944



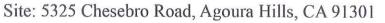


Job Number: 6469285001 Original Scale of Photo: 1:12,000

Approximate Scale of This Image: 1 in equals 375 ft

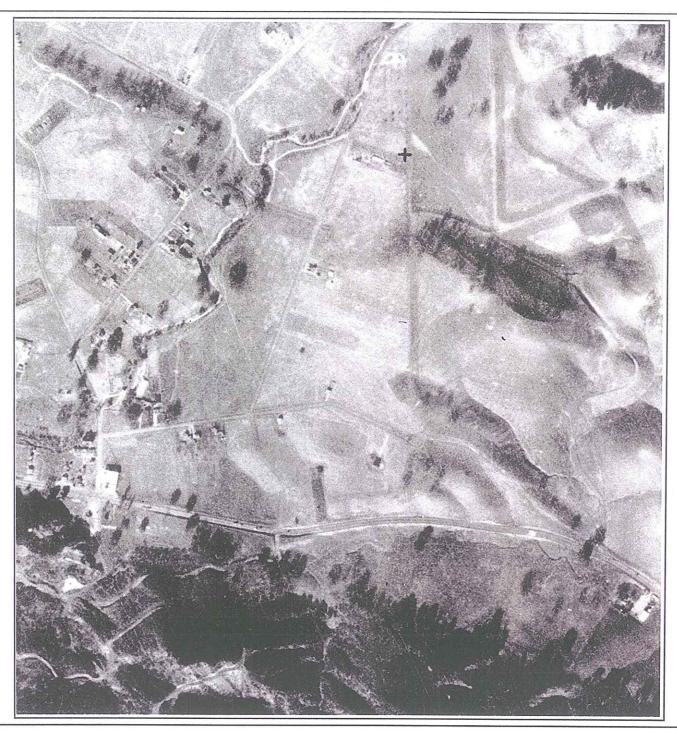


Historical Aerial Photo









Job Number: 6469285001

Original Scale of Photo: 1:18,000

Approximate Scale of This Image: 1 in equals 375 ft

Appendix E
Historical Topographic Map Report

#### TRACK >INFO SERVICES LLC

2339 1/2 Honolulu Ave, Montrose, CA 91020, Phone (866) 664-9981 Fax (818) 249-4227



#### Dear Valued Customer,

Thank you for ordering this historical topographic map collection prepared by Track Info Services, a partner of the Environmental FirstSearch Network. As you can see, we are introducing an improved format for our topographic maps. Here are some of the features we have added to help you better utilize the maps.

- > Scale Bar: with an approximate scale of the map provided after it is cropped from the original quadrangle.
- ➤ Map Legend: with USGS topographic quadrangle symbols.
- > Coverage Area: approximate 1.25 mile radius with an outlining 1 mile radius marker.
- > PDF Format: pdf is now our default format, so you may easily integrate the maps with other documents. This also enables you to easily zoom in or out on your desktop's pdf viewer.
- > Single File for All Maps: our maps now come as a single pdf file instead of multiple jpeg files, so everything may be downloaded all together as one file.

#### Notes:

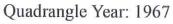
- 1. This scale bar can be used to approximate distances on the image when it has been printed at 100% on an 8.5 x 11 letter sized paper.
- 2. The subject site location is based on the coordinates provided by requestor through the Environmental FirstSearch software or an order form.
- 3. You may still request to expand the coverage area or jpeg format by simply noting your request in the "special instructions" box in the "Additional Services / Historical Topo Maps" of the Environmental FirstSearch software.

If you have any further questions please contact Track Info Services by email at <a href="mailto:services@trackinfoservices.com">services@trackinfoservices.com</a> or call us at (866) 664-9981.

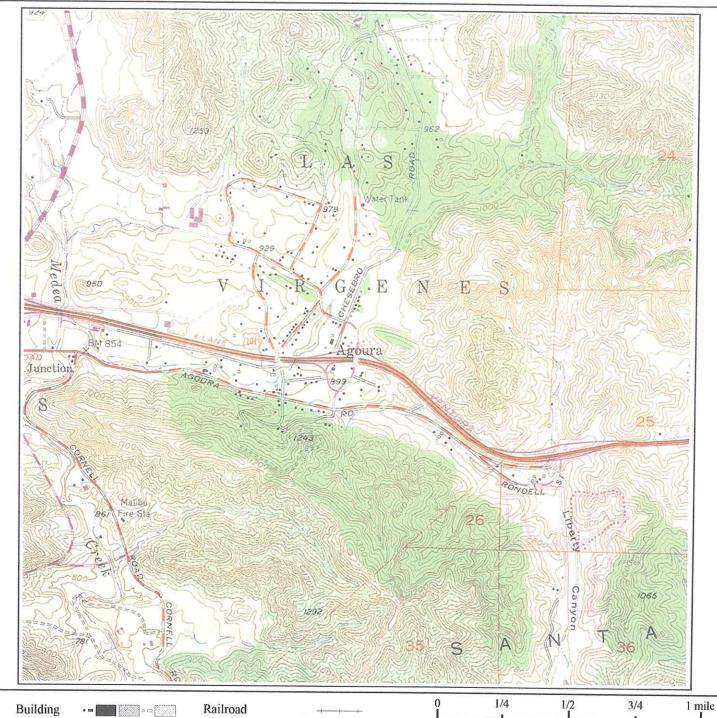


Historical Topographic Map









Building Railroad

Topo Contour

Tanks

Job Number: 6469285001

Depression

Primary Highway

Quarry or Open Pit Mine 
Trail

Copyright: Track Info Services, LLC

Vital In 1/2 3/4 I mile

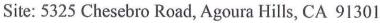
Job Number: 6469285001

Original Scale of Full Topo: 1:24,000

Quadrangle Name: Calabasas, CA

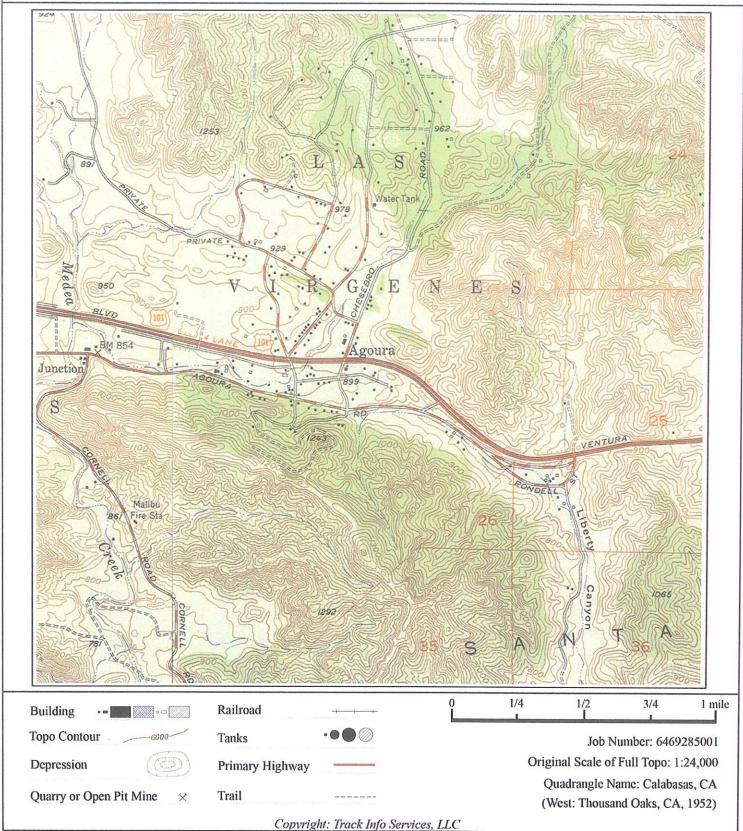
(West: Thousand Oaks, CA, 1967)



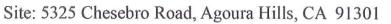






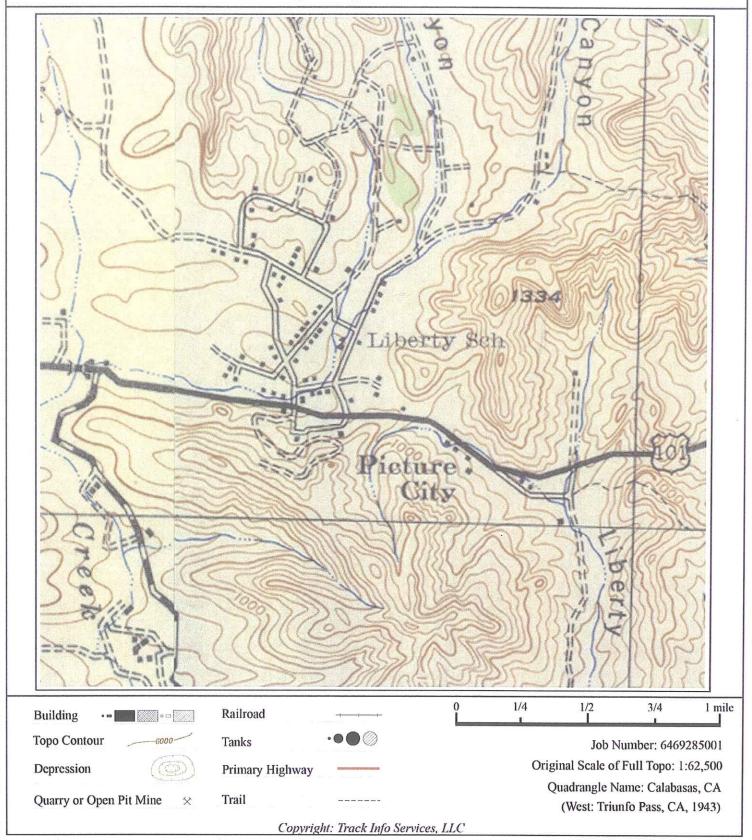


Historical Topographic Map



Quadrangle Year: 1944

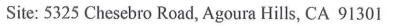




# 711- E

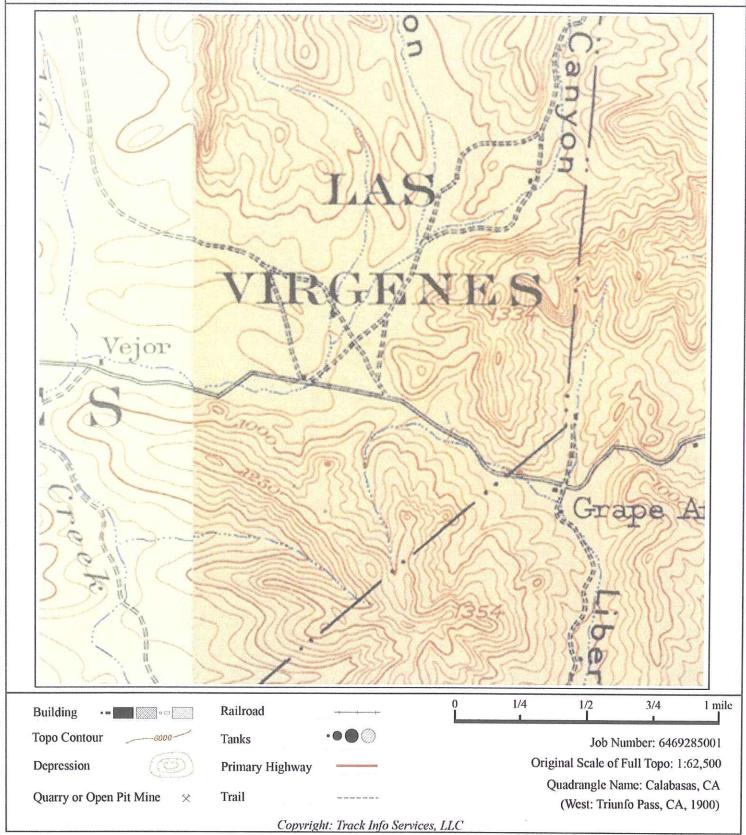
### Track Info Services, LLC

Historical Topographic Map









# Appendix F Sanborn® Fire Insurance Map Report



#### HISTORICAL FIRE INSURANCE MAPS

#### NO MAPS AVAILABLE

06-13-08 6469285001 5325 CHESEBRO ROAD AGOURA HILLS CA 91301

A search of FirstSearch Technology Corporation's proprietary database of historical fire insurance map availability confirmed that there are <u>NO MAPS AVAILABLE</u> for the Subject Location as shown above.

FirstSearch Technology Corporation's proprietary database of historical fire insurance map availability represents abstracted information from the Sanborn® Map Company obtained through online access to the U.S. Library of Congress via local libraries.

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#### Environmental FirstSearch Search Summary Report

**Target Site:** 5325 CHESEBRO ROAD AGOURA HILLS CA 91301

FirstSearch Summary

Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
NPL	Y	04-07-08	1.00	0	0	0	0	0	0	0
NPL Delisted	Y	04-07-08	0.50	0	0	0	0	_	0	0
CERCLIS	Y	04-22-08	0.50	0	0	0	0	-	0	0
NFRAP	Y	04-22-08	0.50	0	0	0	0	-	0	0
RCRA COR ACT	Y	04-01-08	1.00	0	0	0	0	0	0	0
RCRA TSD	Y	04-01-08	0.50	0	0	0	0	_	0	0
RCRA GEN	Y	04-01-08	0.25	0	3	0	-	-	1	4
RCRA NLR	Y	04-01-08	0.12	0	2	-	-	-	0	2
Federal IC / EC	Y	04-01-08	0.50	0	0	0	0	-	0	0
ERNS	Y	04-22-08	0.12	0	1	-	_	-	1	2
Tribal Lands	Y	12-01-05	1.00	0	0	0	0	0	0	0
State/Tribal Sites	Y	08-08-07	1.00	0	0	0	0	0	0	0
State Spills 90	Y	11-06-07	0.12	0	0	-	-	-	0	0
State/Tribal SWL	Y	04-09-08	0.50	0	0	0	0	-	0	0
State/Tribal LUST	Y	04-11-08	0.50	0	2	1	1	-	1	5
State/Tribal UST/AST	Y	01-03-07	0.25	4	6	0	_	-	0	10
State/Tribal EC	Y	NA	0.50	0	0	0	0	-	0	0
State/Tribal IC	Y	04-27-07	0.25	0	0	0	_	-	0	0
State/Tribal VCP	Y	08-15-06	0.50	0	0	0	0	-	0	0
State/Tribal Brownfields	Y	08-08-07	0.50	0	0	0	0	-	0	0
State Permits	Y	04-16-08	0.25	2	10	4		-	2	18
State Other	Y	08-08-07	0.25	0	0	0	-	-	0	0
FI Map Coverage	Y	04-14-08	0.12	0	0	-	-	-	0	. 0
- TOTALS -				6	24	5	1	0	5	41

#### **Notice of Disclaimer**

Due to the limitations, constraints, inaccuracies and incompleteness of government information and computer mapping data currently available to TRACK Info Services, certain conventions have been utilized in preparing the locations of all federal, state and local agency sites residing in TRACK Info Services's databases. All EPA NPL and state landfill sites are depicted by a rectangle approximating their location and size. The boundaries of the rectangles represent the eastern and western most longitudes; the northern and southern most latitudes. As such, the mapped areas may exceed the actual areas and do not represent the actual boundaries of these properties. All other sites are depicted by a point representing their approximate address location and make no attempt to represent the actual areas of the associated property. Actual boundaries and locations of individual properties can be found in the files residing at the agency responsible for such information.

#### Waiver of Liability

Although TRACK Info Services uses its best efforts to research the actual location of each site, TRACK Info Services does not and can not warrant the accuracy of these sites with regard to exact location and size. All authorized users of TRACK Info Services's services proceeding are signifying an understanding of TRACK Info Services's searching and mapping conventions, and agree to waive any and all liability claims associated with search and map results showing incomplete and or inaccurate site locations.